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Form 1449		U.S. Department of Commerce Patent and Trademark Office		ATTY. DOCKET NO. 2124-311		SERIAL NO. 09/552,705	
LIST OF MATERIALS CITED BY APPLICANT (Use several sheets if necessary)				APPLICANT Shiuan CHEN et al.			
				FILING DATE 19 April 2000		GROUP 1643	
<div style="text-align: center;">  </div>							
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
FOREIGN PATENT DOCUMENTS							
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
NON-PATENT DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
C77	AA	Agarwal, V.R. et al. "Use of Alternative Promoters to Express the Aromatase Cytochrome P450 (CYP19) Gene in Breast Adipose Tissues of Cancer-Free and Breast Cancer Patients", <i>J. Clin. Endocrinol. Metab.</i> , 1996; 81:3843-3849					
	AB	Bingle, C.D. "Generation of a Rat Bronchiolar Epithelial Cell cDNA Library: Isolation of a Proline Rich Protein Highly Enriched in Bronchiolar Epithelial Cells", <i>Biochemical and Biophysical Research Communications</i> , 1996; 225:877-882					
	AC	Boulikas, T. "Nuclear Localization Signals (NLS)", <i>Critical Reviews in Eukaryotic Gene Expression</i> , 1993; 3(3):193-227					
	AD	Cavaillès, V. et al. "Interaction of proteins with transcriptionally active estrogen receptors", <i>Proc. Natl. Acad. Sci. USA</i> , Oct. 1994; 91:10009-10013					
	AE	Cavaillès, V. et al. "Nuclear factor RIP 140 modulates transcriptional activation by the estrogen receptor", <i>The EMBO Journal</i> , 1995; 14(15):3741-3751					
	AF	Chakravarti, D. et al. "Role of CBP/P300 in nuclear receptor signalling", <i>Nature</i> , Sept. 5, 1996; 383:99-103					
	AG	Chen, J. et al. "Cloning a cDNA from human NK/T cells which codes for a protein with high proline content", <i>Biochimica et Biophysica Acta</i> , 1995; 1264:19-22					
C77	AH	Ding, X.F. et al. "Nuclear Receptor-Binding Sites of Coactivators Glucocorticoid Receptor Interacting Protein 1 (GRIP1) and Steroid Receptor Coactivator 1 (SRC-1): Multiple Motifs with Different Binding Specificities", <i>Molecular Endocrinology</i> , 1998; 12:302-313					
EXAMINER <i>Shiuan Chen</i>				DATE CONSIDERED 2/23/01			
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Form 1449	U.S. Department of Commerce Patent and Trademark Office	ATTY. DOCKET NO. 2124-311	SERIAL NO. 09/552,705
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	Feng, S. et al. "Two Binding Orientations for Peptides to the Src SH3 Domain: Development of a General Model for SH3-Ligand Interactions", <i>Science</i> , Nov. 18, 1994; 266:1241-1247
	Glass, C.K. et al. "Nuclear receptor coactivators", <i>Current Opinion in Cell Biology</i> , 1997; 9:222-232
AK	Halachmi, S. et al. "Estrogen Receptor-Associated Proteins: Possible Mediators of Hormone-Induced Transcription", <i>Science</i> , June 3, 1994; 264:1455-1458
AL	Hanstein, B. et al. "p300 is a component of an estrogen receptor coactivator complex", <i>Proc. Natl. Acad. Sci. USA</i> , Oct. 1996; 93:11540-11545
AM	Harada, N. "Aberrant Expression of Aromatase in Breast Cancer Tissues", <i>J. Steroid Biochem. Molec. Biol.</i> , 1997; 61(3-6):175-184
AN	Heery, D.M. et al. "A signature motif in transcriptional co-activators mediates binding to nuclear receptors", <i>Nature</i> , June 12, 1997; 387:733-736
AO	Hong, H. et al. "GRIP1, a novel mouse protein that serves as a transcriptional coactivator in yeast for the hormone binding domains of steroid receptors", <i>Proc. Natl. Acad. Sci. USA</i> , May 1996; 93:4948-4952
AP	Horwitz, K.B. et al. "Nuclear Receptor Coactivators and Corepressors", <i>Molecular Endocrinology</i> , 1996; 10:1167-1177
AQ	Kamei, Y. et al. "A CBP Integrator Complex Mediates Transcriptional Activation and AP-1 Inhibition by Nuclear Receptors", <i>Cell</i> , May 3, 1996; 85:403-414
AR	Le Douarin, B. et al. "The N-terminal part of TIF1, a putative mediator of the ligand-dependent activation function (AF-2) of nuclear receptors, is fused to B-raf in the oncogenic protein T18", <i>The EMBO Journal</i> , 1995; 14(9):2020-2033
AS	Lee, J.W. et al. "Interaction of thyroid-hormone receptor with a conserved transcriptional mediator", <i>Nature</i> , March 2, 1995; 374:91-94
AT	Onate, S.A. et al. "Sequence and Characterization of a Coactivator for the Steroid Hormone Receptor Superfamily", <i>Science</i> , Nov. 24, 1995; 270:1354-1357
AU	Pawson, T. "Protein modules and signalling networks", <i>Nature</i> , Feb. 16, 1995; 373:573-580
AV	Shibata, H. et al. "Role of Co-activators and Co-repressors in the Mechanism of Steroid/Thyroid Receptor Action", <i>Recent Progress in Hormone Research</i> , 1997; 52:141-165

EXAMINER <i>Christina L. Fronda</i>	DATE CONSIDERED <i>2/23/01</i>
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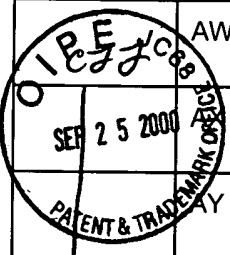


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	AW	Suzuki, M. "SPXX, a Frequent Sequence Motif in Gene Regulatory Proteins", <i>J. Mol. Biol.</i> , 1989; 207:61-84					
	AY	Treuter, E. et al. "A Regulatory Role for RIP140 in Nuclear Receptor Activation", <i>Molecular Endocrinology</i> , 1998; 12:864-881					
	AY	Voegel, J.J. et al. "TIF2, a 160 kDa transcriptional mediator for the ligand-dependent activation function AF-2 of nuclear receptors", <i>The EMBO Journal</i> , 1996; 15(14):3667-3675					
	AZ	vom Baur, E. et al. "Differential ligand-dependent interactions between the AF-2 activating domain of nuclear receptors and the putative transcriptional intermediary factors mSUG1 and TIF1", <i>The EMBO Journal</i> , 1996; 15(1):110-124					
	BA	Wang, J. et al. "Identification of a Promoter and a Silencer at the 3'-End of the First Intron of the Human Aromatase Gene", <i>Molecular Endocrinology</i> , 1992; 6:1479-1488					
	BB	Williamson, M.P. "The structure and function of proline-rich regions in proteins", <i>Biochem. J.</i> , 1994; 297:249-260					
	BC	Yang, C. et al. "Modulation of Aromatase Expression in the Breast Tissue by ERR α -1 Orphan Receptor", <i>Cancer Research</i> ; Dec. 15, 1998; 58:5695-5700					
	BD	Zhou, C. et al. "Aromatase Gene Expression and its Exon I Usage in Human Breast Tumors. Detection of Aromatase Messenger RNA by Reverse Transcription-polymerase Chain Reaction", <i>J. Steroid Biochem. Molec. Biol.</i> , 1996; 59(2):163-171					
	BE	Zhou, D. et al. "Characterization of a Silencer Element in the Human Aromatase Gene", <i>Archives of Biochemistry and Biophysics</i> , May 15, 1998; 353(2):213-220					
	BF	Zhou, D. et al. "Identification and Characterization of a cAMP-Responsive Element in the Region Upstream from Promoter 1.3 of the Human Aromatase Gene", <i>Archives of Biochemistry and Biophysics</i> , Nov. 15, 1999; 371(2):179-190					
	BG	Zhou, D. et al. "Identification of a Promoter That Controls Aromatase Expression in Human Breast Cancer and Adipose Stromal Cells", <i>The Journal of Biological Chemistry</i> , June 21, 1996; 271(25):15194-15202					
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